

Search Notes	Application/Control No.	Applicant(s)/Patent Under Reexamination
	10597496	MAEKAWA ET AL.
	Examiner GREG BENGZON	Art Unit 2444

SEARCHED

Class	Subclass	Date	Examiner

SEARCH NOTES

Search Notes	Date	Examiner
((virtual interface tunnel\$5) adj2 (address id identifier)) same (resol\$5 conflict\$5 reused re-usable assign\$5 acqui\$5 inquir\$5 get given determin\$5 ask\$5 query\$5 obtain\$5 compar\$5 match\$5)) and (((virtual interface tunnel\$5) near9 (address id identifier)) same ((device caller callee target destination source origin endpoint NIC) adj2 (id identifier MAC)))		/GB/
((without exclud\$5 omit\$5 eliminat\$5 dismiss\$ obviat\$5 avoid\$5 necessary requir\$5) near3 (dynamic DHCP autoip auto-ip))		
Double Patent / inventor search		
Review USC 101 issues		
((virtual interface tunnel\$5 endpoint target destination caller callee node) adj2 (address id identifier)) near5 (resol\$5 conflict\$5 reused re-usable identical equal duplicat\$5 overlap match\$5 (in adj use) existing already (more adj one) 'one-to-many' simultaneous\$5 negotiat\$5 algorithm availab\$5))		
((virtual interface tunnel\$5 endpoint target destination caller callee node) adj2 (address id identifier)) near5 (tunnel encapsulat\$5))		
(virtual interface tunnel\$5 endpoint target destination caller callee node) adj2 (address id identifier)) near3 (modif\$5 chang\$5 updat\$5 add\$5 append\$5 switch alter\$5 lookup)) and ((session connection call tunnel sequence) adj2 (id GUID identifier key label tag number))		
((device terminal \$5station initiator source origin caller callee endpoint end-point target destination \$5node) near3 (serial identifier MAC)) ((sequence sequential session call connection) adj2 (address id identifier key signature tag)) near5 (resol\$5 conflict\$5 active\$5 overlap\$5 reused re-usable identical equal match\$5 (in adj use) existing already (more adj one) 'one-to-many' simultaneous\$5 negotiat\$5 deriv\$5))		
((device terminal \$5station initiator source origin caller callee endpoint end-point target destination \$5node) near3 (serial identifier MAC)) same ((assign\$5 look\$5 search\$5 determin\$3 look\$5 query\$5 find\$5) near9 (callee caller initiator)))		/GB/

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SEARCH NOTES

Search Notes	Date	Examiner
((tunnel\$5) near3 (address id GUID identifier mobile wireless session connection circuit\$5 path link VCI number information integer handle\$5 object\$5)) and ((tunnel\$5) near3 (server manag\$5 setup reuse maintenance maintain\$3 persist\$5))	11/3/2011	/GB/
((\$3select\$5 \$3determined \$3assign\$5 \$3allocat\$5 \$3generat\$5 related corresponding list\$5 directory table database available pool plurality multiple existing resolv\$5 conflict\$5 related associated correspond\$5 match\$5 unused next allot\$5 logical host) adj3 (address id identifier integer number integer GUID handle\$5 object\$5))		/GB/
Prior art Text Search 370/351-357,399,395.2,395.3,395.54,409,419-420,469.ccls. 455/436.ccls. 709/220-223,227-229,245,249,200.ccls. 358/1.15,400.ccls.		
((Auto-IP AutoIP DHCP) with address\$5) and (tunnel\$5)		
((table list\$5 directory index database dataset file registered registry range mask\$5 prefix selection select allocat\$5 allot\$5 assign\$5 pool candidate available) with (address) with (dedicated exclusive\$3 reserved separat\$5 independent\$2 dual\$4 available unused candidate prospect\$5 subset sub-set pool only permanent\$5 fixed) with (caller sending\$5 transmitting\$5 initiating initiator origin\$5 source outbound out-bound outgoing out-going))		
((table list\$5 directory index database dataset file registered registry range mask\$5 prefix selection select allocat\$5 allot\$5 assign\$5 pool candidate available) with (address) with (dedicated exclusive\$3 reserved separat\$5 independent\$2 dual\$4 available unused candidate prospect\$5 subset sub-set pool only permanent\$5 fixed) with (callee called inbound in-bound incoming in-coming receiving\$3 destination target))	11/3/2011	/GB/
Consult Class 370 PE K. Harper for search, allowable matter		
Consult Class 709 PE P. Winder for allowable matter	11/3/2011	/GB/

INTERFERENCE SEARCH

Class	Subclass	Date	Examiner
709	220-223,227-229,245,249,200	11/3/2011	/GB/
370	351-357,399,395.2,395.3,395.54,409,419-420,469		
455	436	11/3/2011	/GB/

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